

Oil Field Environmental Incident Summary

Incident: 20151220123341 **Date/Time of Notice:** 12/20/2015 12:33

Responsible Party: EOG RESOURCES, INC.

Well Operator: EOG RESOURCES, INC.

Well Name: EVENSON 1-18H

Field Name: PARSHALL

Well File #: 16971

Date Incident: 12/20/2015 **Time Incident:** 05:00

Facility ID Number:

County: MOUNTRAIL

Twp: 152

Rng: 90

Sec: 18

Qtr:

Location Description: Treater fire and a release resulting in 3 bbls of oil onsite and a light mist of oil on top of snow on offsite pasture land to the North 10ft x 10ft area and to the West 5ft x 5ft area.

Submitted By: Danielle Dupay

Received By:

Contact Person: Danielle Dupay
600 17TH ST STE 1000N
DENVER, CO 80202

General Land Use: Other - Described Above

Affected Medium: Well/Facility Soil

Distance Nearest Occupied Building:

Distance Nearest Water Well:

Type of Incident: Fire

Release Contained in Dike: No

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	3	Barrels	3	Barrels	5	barrels

Brine

Other

Description of Other Released Contaminant:

Inspected:

Written Report Received: 1/21/2016

Clean Up Concluded: 12/23/2015

Risk Evaluation:

N/A

Areal Extent:

Mist of oil on pasture land to the North 10ft x 10ft area and to the West 5ft x 5ft area

Potential Environmental Impacts:

N/A

Action Taken or Planned:

The cause of the treater fire will be further investigated it is unknown at this time what the cause was. The liquids onsite were removed with vac truck. With the landowners approval the offsite misted snow was brought back onto location. The affected areas onsite will be cleaned up and disposed of.

Wastes Disposal Location: Clean Harbors - Sawyer, ND

Agencies Involved: MHA & TAT

Updates

Date: 12/21/2015 **Status:** Reviewed - Assigned to Other Agency

Author: Souder, Taylor

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

According to the report, the release misted off of the well pad. Location is within MHA nation. Report forwarded to MHA environmental, BIA, and EPA.